

CLAIMS

1. A system for presenting at least one of digital images and digital video to a user comprising:
 - (a) a plurality of at least one of digital images and digital video each of which has a corresponding associated date;
 - (b) a display suitable for displaying a calendar based interface;
 - (c) said calendar based interface defining a plurality of date ranges; and
 - (d) associating each of at least one of said plurality of digital images and digital video with a corresponding one of said date ranges.
2. The system of claim 1 wherein at least one of said plurality of digital images and digital video are stored in a file.
3. The system of claim 1 wherein at least one of each of said digital images and digital video originated from a digital camera.
4. The system of claim 1 wherein at least one of each of said digital images and digital video originated from a scanning device.
5. The system of claim 1 wherein said associated date is the date upon which at least one of said digital image and digital video was created.
6. The system of claim 1 wherein said associated date for at least one of each of said digital images and digital video is created for the corresponding said at least one of said digital image and digital video free from a user manually assigning a creation date with said at least one of said digital image and digital video.
7. The system of claim 1 wherein said calendar based interface

includes a week display.

8. The system of claim 1 wherein said calendar based interface includes a month display.

9. The system of claim 1 wherein said calendar based interface includes a plurality of regions each of which has an associated one of said date ranges.

10. The system of claim 9 wherein said date ranges are one day.

11. The system of claim 9 wherein said date ranges include a plurality of days.

12. The system of claim 1 further comprising at least one of said at least one of said plurality of digital images and digital video is associated with a plurality of said date ranges.

13. The system of claim 1 wherein said calendar based interface includes a morning display.

14. The system of claim 1 wherein said calendar based interface includes an evening display.

15. The system of claim 1 wherein said calendar based interface includes a morning display.

16. The system of claim 1 wherein said calendar based interface includes an indication of corresponding at least one of said digital images and digital video for at least one of said date ranges.

17. The system of claim 16 wherein said indication is provided in a spatial region of said display corresponding to said at least one of said date ranges.

18. The system of claim 17 wherein said spatial region includes a

plurality of indications.

19. The system of claim 18 wherein said plurality of indications correspond with different groups of said plurality of at least one of digital images and digital video.

20. The system of claim 19 wherein said different groups are based upon, at least in part, different said associated dates.

21. The system of claim 1 wherein said date ranges are modified.

22. The system of claim 21 wherein at least one of said plurality of digital images and digital video are associated with corresponding said modified date ranges in accordance with said associated date of each respective at least one of said digital images and digital video.

23. The system of claim 22 wherein said modified association is performed free from said user manually associating any of at least one of said plurality of digital images and digital video.

24. The system of claim 1 further comprising displaying thumbnail images of at least one of said plurality of at least one of digital images and digital video associated with said date ranges.

25. The system of claim 24 further comprising displaying an larger view of at least one of said thumbnail images together simultaneously with said thumbnail images.

26. The system of claim 1 further comprising subdividing said plurality of at least one of digital images and digital video into a plurality of albums.

27. The system of claim 26 wherein said user selects at least one of

said albums for the presentation of at least one of digital images and digital video.

28. The system of claim 27 wherein said user selects multiple albums for said presentation of at least one of digital images and digital video.

29. The system of claim 1 wherein said calendar occupies between 15 percent and 30 percent of the display area.

31. The system of claim 16 wherein said indication includes an area, and said area of said indication is associated with at least one of said digital images and digital video of said date ranges.

32. The system of claim 16 wherein said indication includes a color, and said color of said indication is associated with at least one of said digital images and digital video of said date ranges.